

Continental®  
E l e c t r i c

MODEL:  
CE23697

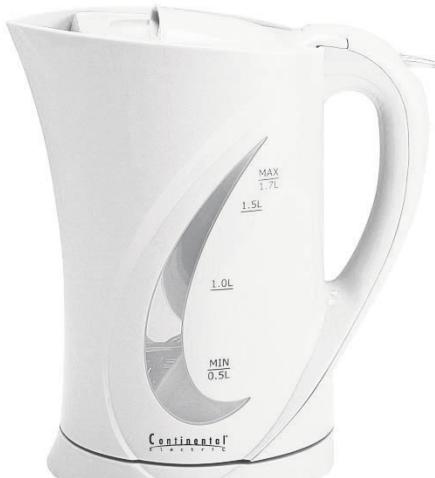
JARRA HERVIDORA



MANUAL DEL USUARIO

C o n t i n e n t a l®  
E l e c t r i c

INSTRUCTION MANUAL



JUG KETTLE

MODEL:  
CE23697

# IMPORTANT SAFETY INSTRUCTIONS

Basic safety precautions should always be followed when using electrical products, especially when children are present.

**WARNING:** TO AVOID THE RISK OF ELECTRICAL SHOCK, ALWAYS MAKE SURE THE PRODUCT IS UNPLUGGED FROM THE ELECTRICAL OUTLET BEFORE RELOCATING, SERVICING, OR CLEANING IT.

**WARNING:** This product contains lead, a chemical known to the State of California to cause cancer and birth defects or other reproductive harm. Wash your hands after handling.

- Read all instructions.
- To protect against fire, electric shock and injuring to person, do not immerse cord, plugs etc in water.
- This product is intended for household use for boiling water.
- Do not use this product to heat or other liquids as their boiling point may be lower than water, posing a serious burn hazard.
- Do not use the product for any other purpose.
- Keep the product out of the reach of children and pets. This product is not intended for use by children. Close supervision is necessary when this product is used near children.
- Do not leave the product unattended while it is in use. Always unplug the product from the electrical outlet when it is not in use.
- Place the product on a flat steady, stable, heat-resistant surface.
- Do not place the product on or near gas or electric burners.
- Do not place the product inside or on top of a heated oven or microwave ovens.
- Do not use attachments not recommended or sold by the product manufacturer as a risk of fire, electrical shock, or serious personal injury may result. Attachments, when furnished may become hot during use. Allow the attachments to completely cool before handling them.
- Do not touch hot surfaces. Always use the handle and knobs of the product. Use protective oven mitts or gloves to avoid burns or serious personal injury.
- Use extreme caution moving the product when it contains hot water. Allow the product to thoroughly cool before handling it.
- This product generates steam during use. Use care to avoid being burned or scalded by the steam.
- Keep the Lid in place while heating or operating this product.
- Never plug the product into an electrical outlet unless it is properly assembled.
- Do not allow the Power Cord to hang (i.e. over the edge of a table or counter) where it may be tripped over or pulled.
- Keep the Power Cord and product away from heated surfaces.
- Unplug the product from the electrical outlet and allow to cool before cleaning, washing, or adding water.
- Do not put any stress on the Power Cord where it connects to the product, as the Power Cord could fray and break.
- Do not operate the product if the Power cord is cut, damaged, or if the wires are exposed. Do not immerse or expose cord or plug to water or other liquids.
- Do not place the product in areas or on surfaces (i.e. carpets) that may be damaged by water or moisture. The user shall be solely and exclusively liable for any and all damage that may occur from water-related mishaps related to use of this product.
- Never operate this product if it has a damaged Power Cord or plug, malfunctions or is not working properly, leaks, has been dropped, or damaged. This product has no user-serviceable parts. Do not attempt to examine or repair this product yourself. Only qualified service personnel should perform any servicing. Return the product to a service center for examination and repair.
- This product is intended for indoor, household use only. Do not use outdoors.

## SAVE THESE INSTRUCTIONS

# GUARDÉ ESTAS INSTRUCCIONES

Al momento de usar cualquier electrodoméstico debe seguirse las siguientes instrucciones básicas de seguridad, específicamente si hay niños presentes.

ASEGURARSE DE QUE EL APARATO SE ENCUENTRE DESENCHUFADO ANTES DE TRASLADARLO, HACERLE REPARACIONES O LIMPIARLO.

AVERTENCIA: CON EL FIN DE EVITAR EL RIESGO DE UNA DESCARGA ELÉCTRICA,

1.lea todas las instrucciones detalladamente, aún cuando se encuentre familiarizado con el aparato.

2. Es necesario estar siempre vigilante si el aparato va ser utilizado por niños.

3. Antes de conectar el heredador, verifique que el voltaje que viene indicado en el electrodo-méstico (debajo de la base del heredador) concuerde con el voltaje de electricidad de su hogar.

4. Asegúrese de que el heredador no esté en contacto con su distribuidor y no utilice el heredador.

5. No llenar el heredador demasiado ya que el agua herida puede salir dispersada. El níquel

6. No utilice el heredador demasiado ni lo coloque cerca de superficies calientes tales como un

7. No permita que el cordón entre en contacto con superficies calientes.

8. Nunca tire del cordón ya que lo puede dañar y a larga causar una descarga eléctrica.

9. No utilice en el heredador sombra de madera, utilice un protector para evitar daños al

10. Evite tocar las superficies calientes del heredador. Utilice el mango y las perillas.

11. Con el fin de evitar daños debidos al vapor, no coloque el heredador de cara a

12. Si se utilizar sobre madera, asegúrese de que siempre la tapa se encuentre correctamente

13. Para evitar quemaduras, asegúrese de que siempre la tapa se encuentre correctamente

14. Puede ocurrir quemaduras si se retira la tapa durante el heredador.

15. Tenga cuidado al momento de retirar y colocar la tapa cuando el agua se encuentre

16. Tenga sumo cuidado al momento de trasladar el heredador si contiene agua caliente.

17. No encienda el heredador si se encuentra vacío.

18. Para evitar peligros con el heredador, no sumerja el heredador, la base ni el cordón en

19. Utilice el heredador solamente con la base con la que viene. No utilice la base del aparato

nunca tipo de líquido.

20. Con el fin de evitar que se produzca fugas, no utilice el aparato en la presencia de

21. No debe dejar el heredador conectado al tomacorriente cuando la temperatura de la

humos explosivos y/o inflamables.

22. No utilice el heredador para ningún otro propósito que no sea hacer y energía el

23. Este producto no ha sido diseñado para otros fines que sean aquellos que se especifi-

can en el manual.

## CORDÓN ACOPLABLE / HERVIDOR CON CORDÓN

ori

implicó el exterior del heridor con un paño húmedo que suave y húmeda. Relleno las ranuras con un paño húmedo con detergente líquido suave. No utilice esponjas para esfregar ni polvo para limpiar. Nunca sumerja el heridor en agua u otros líquidos. Debe vez en cuando, despendiendo de la naturaleza de su suministro de agua, se puede dormar un depósito de sarro de manera natural que se adhiere al elemento de calentamiento. La cantidad de sarro depósito (y consecuentemente la capacidad de calentamiento). La cantidad de sarro depósito (y consecuentemente la necesidad de limpiarlo o eliminarlo) depende de la frecuencia con la que se utilice el heridor.

Estos depósitos no son dañinos para su salud, pero si se vierte una bebida le pude dar un sabor terroso. Por lo tanto, el heridor debe limpiarse de manera periódica como se indica más abajo.

## MANTENIMIENTO DEL HERVIDOR

## HERVIDOR SIN CORDÓN

## DETACHABLE CORD/FIXED CORD KETTLE

1. Place kettle on a dry, flat surface.
2. Connect the cordset into the socket on the kettle just below the handle. (for detachable cord kettle only) (Fig. 4)
3. Insert the plug into the power outlet and switch on.
4. The appliance is switched on by setting the on/off switch into the "up" position. The pilot Light Hill come on (Fig. 5).
5. When the water has boiled, the kettle will switch off automatically. After allowing the kettle to cool down for 15-20 seconds, the water can be brought back to the boil by pushing the switch back to the "up" position. During the cooling down time do not force the on/off switch into the "up" ("ON") position as this can damage the operating mechanism.
6. The kettle may be switched off at any time by either pushing the switch of the kettle to the "down" position or by switching off the power at the power point.
8. To pour water from the kettle, turn the power off at the power outlet and remove the cord-set from the power outlet and the kettle (Fig 7.).

## CORDLESS KETTLE

1. Place the power base on a dry, flat surface.
2. Place the kettle on the power base. The electrical connections will be made automatically as the kettle slides onto the power base.
3. Plug the cord set into an earthed power socket and switch on by depressing the switch on the kettle to the "up" position.
4. When the water has boiled, the kettle will switch off automatically. After allowing the kettle to cool down for 15-20 seconds, the water can be brought back to the boil by pushing the switch back to the "up" position. During the cooling down time do not force the on/off switch into the "up" ("ON") position as this can damage the operating mechanism.
5. Do not remove the kettle from the powerbase without first switching off.
6. Remember, if you do not wish to re-boil the kettle, turn it off at the power point.
7. The kettle may be switch off at any time by either pushing the switch off at the power outlet.
8. To pour water, lift the kettle form the power base and pour.

## HOW TO CARE FOR YOUR KETTLE

Wipe the exterior of the kettle with a soft, damp cloth or sponge. Remove stubborn spots with a cloth moistened with mild liquid detergent. Do not use abrasive scouring pads or powders. Never immerse the kettle in water or other liquids.

From time to time, depending on the nature of your water supply, a limescale deposit is naturally formed and can be found mostly adhered to the heating element and reduce the heating capacity. The amount of limescale deposited and (subsequently the need to clean or descale) largely depends on the water hardness in your area and the frequency with which the kettle is used.

Limescale is not harmful to your health. But if poured into your beverage it can give a powdery taste to your drink. Therefore, the kettle should be descaled periodically as indicated below:

## DESCALING

Descale the kettle regularly. With normal use: at least twice a year

- 1.Fill the kettle up to "MAX" with a mixture of one part ordinary vinegar and two parts of water. Switch on and wait for the appliance to switch off automatically.
- 2.Let the mixture remain inside the kettle overnight.
- 3.Throw the mixture away the next morning

4. Fill the kettle with clean water up to "MAX" and boil again.
5. Throw away this boiled water to remove any remaining scale and vinegar.
6. Rinse the inside of the kettle with clean water.

## INSTRUCTIONS FOR USE

1. Before first use, fill the kettle with clear water to maximum capacity and boil. Discard the water and repeat.
2. The kettle should always be unplugged when filling or adding water.
3. Fill the kettle with water to the desired level. Do not overfill or there will be a risk of spillage or spitting. The water level indicator will assist you to measure the correct amount. You can fill the kettle via the spout (Fig. 1) or after opening the lid (Fig. 2). Do not forget to close the lid after filling, otherwise the kettle will not automatically switch off after use.
4. Do not fill with less than 0.35 liter of water (up to "MIN" indication) to prevent the kettle running dry while operating.
5. Do not fill with more than 1.7 liters of water (up to "MAX" indication).
6. An automatic safety cut-out has been fitted for protection against overheating. It will operate if the kettle is switch on when containing insufficient water. Always ensure the water inside the kettle covers the minimum mark on the water level indicator gauge. If the automatic safety cut-out has operates, switch the kettle off, disconnect form the power outlet and allow the kettle to cool down for 5 to 10 minutes. Then refill with water and switch on. The kettle will then boil and cut off as in normal operation.



Elimine el sarro del hervidero con regularidad. Bajo condiciones de uso normal es, por lo menos des veces al año

## ELIMINACIÓN DE SARRO